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| -24-03-49 | Appendix Map-11-22 (Kwantang Army Topo Set) | Edit | í k e | |
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| 242808 | Military Intelligence Monthly Report, | Land particular | | |
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| 2 49324 | Report Submitted by the Greater East Asia | | A. R. A. | |
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| 252519 | Report on Yellow River Hydroelectric | Vol I Pub. |
| | Plan 5 Vols. (in 10 parts) | Vol II App. |
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| 252522 | Second Part of Accomplishments of Related | Morthad |
| | Companies in Manchuria (as of Feb. 1941) | Edit. 93. |
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| 252526 | Eusiness Reports on Manchuria Heavy Industry | white man 195 |
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| 266019 | (Former 563) Study of Iran German ON Edit | e. 98 | |
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| A. Requested by Eurasian Branch, ID and agencies as noted in No. | | | |
| and the second | WDC No. | | |
| W- | 242808 | Transfer of Soviet military strength to the East and movements of Border area units. Examtung Army, June 1945. | |
| | 2660 69 | Soviet Army Frontier Fortifications along the Man- churian border. Japanese Army Chief of Staff 1940. 126 pp. | |
| | 583(592) | List of Soviet Industrial Factories, their products and annual volume. German General Staff, 1944. 300 pp. (In German) | |
| | 2 20 66 4 | Rear Preparations of the Red Army in Restern USSR Japanese Imperial HQ, April 1945. 134 pp. | |
| 1.7. | 261414 | Red Army General Officer's List. Japanese Imperial RQ, annotated to 1945. 670 pp. | |
| O. | 55799 レ | Tables providing study of natural resources, economic organization and industries of the Maritime Province. 19 tables. | |
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| | 252006 V | Organization of the Amur River Fleet. MANSHU TOKU 3036 BUTAL. October 1941. 17 pp. | ONI |
| 12met | 239678 2] | Power Plants in Soviet USSR. Manchurian Electrical Co. "Confidential" March 1944. 80 pp. | |
| nat- | 239810 / | Geographical Organization of the Electrical Co. "Confidential". June 1942. 67 pp. | |
| <i>w</i> | 178389 | Identification Papers used in Eastern USSR-their value to Intelligence. "Secret". 100 pp. | |
| | 240343 | Wartime Organization of Soviet Armed Forces. Japanese Imperial HC, 1944. 190 pp. | |
| | 242398 V | Mkin Highway Networks of Eastern USSR. Japanese General Staff, 85 pp. | OCE |
| | 294998 | Sailing Directions for the Barents Sea (Murmansk Ares). 750 pp. In Russian. | ONI |

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| on h | 615 | Russian Scientific Studies on Oxygen. 229 pp. In Russian. | Scientific |
| , 64 - 54 | 148513 | Photographic Handbook on Russian Ordnance. Army Tech HQ. 100 pp. January 1943. | Scientific |
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| | 259827 V | Outline of Industrial Enterprises in Jesish Autonomous Oblast, USSURI Oblast, and the Khaberovsk Kras. 3. Manchurian RR, date unknown. 23 pp. | |
| The said | 617 1 | Climate of New Siberian Is. and the Daltz of the Lene River. 75 pp in Russian. | Meteorologi- cal Section of ONI |
| | 62 1 | Meteorological data for Novaya Zemlya and Frana Joseph Land (Arctic Regions). 118 pp in Russian. | #7 19 |
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| Ó | 2522 79 | Red Army Unit Code Designations. Kwantung Army Staff 1941. 3 tables. | |
| | 239750 L | Survey of the KOLYMA Area (E. Siberia)-topo, roads, industries, etc., S. Menchurian RR. 61 pp. | |
| | 249373 L | Special Characteristics of the Red Army Operational Command and its Operational Potential. Japanese Imperial 80. January 1945, 135 pp. | |
| | 856730 V | Mil Topo Study of East BAINAL. Japanese Imperial RQ. 1945, 26 maps. | Tope Br. |
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| 239988A | Topo Study of Menchuria. Japanese General Staff. 1932, 200 pp. | Topo Br. |
| 2403 36 | Economic Study of Menchuria. Japanese Government Manchurian Affairs Bureau. 1945, 518 pp. | |
| 252523 V | Handbook on Natural Resources of Manchuria. Manchuria Heavy Industries Co. 1937, 36 pp. | White House |
| 2 52525 レ | Statistics on Coal Fields in China and Manchuria. N. China Development Co. 1942, 32 tables. | White House |
| 2525 26 V | Business Reports-Manchuria Heavy Industries Co. (1938-43) 720 pp. | White House |
| 25 67 29 | Mil Topo Study of Outer Mongolia. Japanese Imperial HQ. September 1944. 232 pp. | Tope Br. |
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| r | 2,9373 | Data Concerning Air Transport Capacity of the Soviet Army | AC/AS-2 Eurasian Br |
| / | 21,3160 | The Topography of Far Eastern Soviet Russia | Topographical Dr Burasian Br |
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| | 02895 | Distribution of Electric Power in the Soviet Far East | Burasian Br |
| V | 239987-A | Intelligence Report Concerning Coastal Forti- fications of Far Eastern USSR | Eurasian Br |
| V | 249492 | Tactics and Equipment of the Red Army in the Russe-German War | Eurasian Br |
| | 24 ,034.7 | Soviet Armored Self-propelled Guns | Eurasian Br |
| V | 21,9986 | Road Conditions in Southeast Siberia | Eurasian Br |
| L | 51997 | Roster of Government Officials in the Soviet | Eurasian Br |
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6. The following are factors to be considered to show the inadvisability of moving the document exploitation effort now being conducted using documents seized in the Pacific Theater of Operations.

a. From a long-range viewpoint and in regard to the value of the collection of Japanese documents now being processed at WDC, it can be stated that this collection is the most complete source of information on the entire Far East in the world today and containing information of equal value to the War, State and Navy Departments. This material includes such collections as the South Manchurian Railway Library, the East Asia Research Institute Library and the Japanese Ministries' Files. The South Manchurian Railway and the East Asia Research Institute were intelligence agencies which furnished Imperial Japanese GMQ and other Imperial agencies with economic, political, sociological, topographic and who's who intelligence on strategic areas in the Far East.

b. The ownership of the Japanese collection is shared jointly by the Army and Havy. Furthermore, have participated in the collecting and processing of these documents and while the ownership remains with the United States they are authorized access to the document collection.

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c. We are also committed to the theater in two ways. The release of such libraries as the South Manchurien Railway's and the Mast Asia Research Institute's for shipment to the United States was authorized by the Theater Commander only when it was guaranteed that the collections remain intact. Secondly, any movement of the document exploitation effort would delay the production of topographical studies, referred to above, that are desired by the theater as soon as possible.

d. The army component of WDG, i.e. PACMIRS, was moved to Washington so that an integrated organisation of all linguists and mecessary ancillary personnel of the Army, Havy,

ould be affected thereby insuring the most efficient method of handling the document exploitation activity. This was necessary at the time because the Navy would not concur moving the ONI translation agency from Mashington and it is doubtful whether the Mavy would concur in moving its component of this integrated activity

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processed to date. At the present time the only documents being processed are those pertaining to the USSR Far East and Satellite territories. It is anticipated that as of 1 October 1946 all documents pertaining to the USSR Far East and the Satellites will have been processed and that after that date the greatest effort can be placed on the exploitation of the documents dealing with these areas with only a small portion of our linguist and non-linguist strength being spent on the processing of material on other areas on a long range basis. It

of unprocessed material, the library containing about half of the collection which has already been processed, publication facilities, and document research personnel. It would mean a delay in the eccomplishment of the mission of WDC of at least four weeks, a delay which would seriously affect completing the processing of all documents by 1 July 1947 and the concurrent exploitation of documents on strategic areas. The 1 July 1947 deadline was established based on the fact that the intelligence Division was authorised by higher authority an allotment of forty officers and ninety-nine civilians until 1 July 1947, for exploitation of Japanese documents.

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at this time.